

21 January 2013

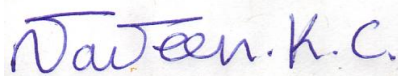
To whom it may concern:

I hereby express my support for Nicholas Ali's journal paper, "*Body kinematics and kinetics during single-leg landing from various vertical heights and horizontal distances: Implications for non-contact ACL injury prevention*" published in *The Knee*. I had the opportunity to read this paper, as well as, the paper "*Development, Validation and presentation of subject specific musculoskeletal models applied to single-leg landings – Implications for risk of non-contact ACL injury*" published in *Computer Methods in Biomechanics & Biomedical Engineering*.

As a researcher involved in research related to ACL biomechanics for the last 10 years, I regard both of these journals as well respected journals. The work presented in these two articles are very interesting and represent substantial work. I would like to express my high regard for the research Mr. Ali has undertaken related to these two articles. His research has been useful for our research group at UW in planning our study in ACL biomechanics.

Mr. Ali's published work is original and has resulted in creation of new knowledge related to ACL biomechanics. I strongly support Mr. Ali's research work within the field of ACL injury biomechanics. The above publications are a clear indication of his strength as a researcher.

Sincerely,



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